

Patent Customer No. 22,852 Attorney Docket No. 08702,0081-00000

CERTIFICATE UNDER 37 CFR § 1,10 OF MAILING BY "EXPRESS MAIL"

EU913814811US

USPS Express Mail Label Number Date of	Deposit
I hereby certify that this correspondence is being deposited with Addressee" service under 37 CFR § 1.10 on the date indicated Washington, D.C. 20231.	the United States Possi Service Target Mark Cost Office to above and is addressed that has islanded my seconer for Patents,
By	MAR 0 3 2003
KATHLEEN M BASTARACHE	TECH CENTER 1600/2900
IN THE UNITED STATES PAT	ENT AND TRADEMARK OFFICE
In re Application of:	
Man Sung CO et al.) Group Art Unit: 1644
Application No.: 09/249,011) Examiner: P. Gambel
Filed: February 12, 1999	
CPA Filed: June 20, 2002	
For: HUMANIZED IMMUNOGLOBULIN REACTIVE WITH B7-2 MOLECULES AND METHODS OF	,)))

February 25, 2003

Assistant Commissioner for Patents Washington, DC 20231

TREATMENT THEREWITH

Sir:

Declaration Pursuant to In Re Hawkins 179 U.S.P.Q. 157 (C.C.P.A. 1973)

- I, E. Stewart Mittler, do hereby declare and say that:
- 1. The specification is amended to recite SEQ ID NOS: 45, 46, 47, 48, 49,

50, and 51 corresponding to sequences disclosed in Manheimer-Lory et al. 1991, J.

Exp. Med. 174: 1639 cited in the specification at page 36, line 17 and incorporated by reference on page 54, lines 23-24.

FINNEGAN HENDERSON FARABOW GARRETT & DUNNER L

1300 I Street, NV Washington, DC 20005 202 408 4000 Fax 202-408 4400 www.linnegan.com

Patent Customer No. 22,852 Attorney Docket No. 08702.0081-00000

- SEQ ID NO: 45 is the same as the nucleic acid sequence of the III2R variable light chain disclosed in Figure 1 of Manheimer-Lory.
- SEQ ID NO: 46 is the same as the nucleic acid sequence of the H2F variable light chain disclosed in Figure 3 of Manheimer-Lory.
- SEQ ID NO: 47 is the same as the amino acid sequence of the III2R variable light chain disclosed in Figure 4 of Manheimer-Lory.
- SEQ ID NO: 48 is the same as the amino acid sequence of the H2F variable light chain disclosed in Figure 4 of Manheimer-Lory.
- SEQ ID NO: 49 is the same as the nucleic acid sequence of the III2R variable heavy chain disclosed in Figure 7 of Manheimer-Lory.
- SEQ ID NO: 50 is the same as the nucleic acid sequence of the H2F variable heavy chain disclosed in Figure 7 of Manheimer-Lory.
- SEQ ID NO: 51 is the same as the amino acid sequence of the III2R variable heavy chain disclosed in Figure 8 of Manheimer-Lory.
- SEQ ID NO: 52 is the same as the amino acid sequence of the H2F variable heavy chain disclosed in Figure 8 of Manheimer-Lory.
- 10. I further declare that all statements made herein of my own knowledge are true; that all statements made on information and belief are believed to be true; that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of

FINNEGAN HENDERSON FARABOW GARRETT & DUNNER 112

1300 I Street, NW Washington, DC 20005 202,408,4000 Fax 202,408,4400 www.tinnegan.com

Patent Customer No. 22,852 Attorney Docket No. 08702.0081-00000

Title 18 of the United States Code; and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

February 25, 2003

Date

E Stewart Mille

Name: E. Stewart Mittler Reg. No. 50,316

FINNEGAN HENDERSON EARABOW GARRETT & DUNNERUP

1300 | Street, NW Washington, DC | 20005 202 408 4000 Fax 202 408 4400 www.firinegan.com